STATE PUBLISHING COMPANY

SEP 1 4 7570 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

EIVE

Top of Ground

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Fler, above sea level) 3800

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Almalas Chambas	224	Mandania	C	1	1041		
(Under Chapter	431	COLLEGE	26221041	1.0 W 5,	,וטדו,	85	amendedi

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LICENSE NO.....

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STATE OF MONTAKA

indicate the Character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the Owner Mc Huad Larme For Administrates For Administrator's Use File 212 181 225 11, 1970 Date well started 1961 / GW 1 Type of well Equipment used (Churn drift, rotary or other) Water Use: Domestic A Municipal Stock I Irrigation I Industrial Drainage Other O Garden/Lawn *Describe USE: If used too irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot. Block and Addition)..... ESTIMATED ANNUAL WITHDRAWAL (Peet) PERFORATIONS 5 1 at gallons per minute, measured A.R. minutes after pumping Measured from around level. for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) NE 1/4 NW Sec 18 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ... Driller's Address Show exact depth of bottom LICENSE NO ...

212181

Indexed Recorded Compared

STATE OF MONTANA

thereby certify that the within instrument was filed in my office on this day of the day

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater appropriation form,
	GW l, Notice of Appropriation of Groundwater
	X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
	GW 3, Notice of Completion of Groundwater Appropriation without Well
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
	was forwarded to this office by the County Clerk and Recorder.
	This form is identified by 39.20 Drawe 39.20 Drawe Address McHugh Lene
	Owner Ronald R. Shields Address Helena, Montana
	Location T. 10N R. 3W Sec. 18 Document No. 212181
	This is to inform you that your GW form has been received and is complete as filed.
<u>x</u> _	This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena
	Please provide the estimated annual withdrawal in gallons per year on the enclosed form.
	Other.
	A Shield
	RECEPTED
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3 GW 2 Revised 19

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF

Developed after January 1,	1962	THE STEELS	. રહ્યા છ ાં	TO WHICH WATER FISHS IN MEH.	
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GW 2		Approved Sto. 2 Fo	orm—State Publishing Co., Helena, Montage 42329
File No.			T_10NR_3W
TRIPLI	CATE		County SEC
* *	LO3	the British	E OF MONTANA
	Top of Ground	OFFICE O	F STATE ENGINEER
9	(Elev. above sea level	Notice of Comp	oletion of Groundwater
364 1484			n by Means of Well
-			AFTER JANUARY 1, 1962
		•	7. Montana Session Laws, 1961)
		Owner Robt & Smith	Sr. Address 7915 applique Lace
_	A E O		H AddressHELEIVA, MANT
-	Jan	Date of Notice of appropriation	
	- 1994	Date well started I	Date completed VLY 7-1970
-	Filed for record	and the second s	Equipment used CAELT ILD (Churn drill, rotary or other)
-	white 19 day of	- Water use: Domestic D	Iunicipal Stock Irrigation
	A. D. 19 7/, at	· · · · · · · · · · · · · · · · · · ·	Drainage Other O
	C CALLET	met with in drilling, such as soil	character and thickness of the different strata, l, clay, shale, gravel, rock or sand, etc. Show ered, thickness and character of water-bearing
_		strata and height to which the w	vater rises in the well.
-		Size of Gize and From Drilled Weight (Feet	
-		Hole of Casing	Kind From To Size (Feet) (Feet)
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7		8 8 0	115 100
77		1748	
_		N	Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well_AV_A
-	WATEN		Pumping Water Level 1 5 feet at 2 gal. per minute.
	WATER	*	Discharge in gal. per min. of flowing well
	SAND		All
_			How Tested BALLIS Length of Test 3 M/35
 		. 8	Remarks: (Gravel packing, cementing, pack-
-	r de la companya de	6NW 4 Sec. LR TIRN R. JW	ers, type of shutoff)
-	# <i>1</i> /	Indicate location of well and place of use, if possible. Each	
-		small square represents 40	
			(Continue on reverse side)
		number of acres and locat	idustrial, drainage or other. Explain, state ion or other data (i.e.: Lot, Plock and Addi-
		tion).	
aran		\$ + + + + + + + + + + + + + + + +	
1160	Show exact depth of bottom.	C	
			100
County C	n to be prepared by driller, and three collerk and Recorder in the county in whi	opies to be filed by the owner with the ch the well is located, tissue copy to be	Driller's License Number
	by driller.		A. A. Wille
Please at returned.	nswer all questions. If not applicable	, so state otherwise the form will be	Driller's Signature
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Approved Stock Form-State Publishing Co., Helena, Mornan

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 35672 155854

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS

thereby certify that the within the strument was filed in my office on this 27 at 35 min. pass of lock M.

Records of Lewist Clark
County state of Montaha.

2:00

Esserated Compared

•	Approved Stock Form -State Fabli	shing Co., Helena, Montana—41921 🐧 🅦
ile No		7 10 N R 3 W
UPI./CATE		County Lewis and Clark
	STATE OF MONTANA	
ADMI	NISTRATOR OF GROUNDWATER CODE	E DECSOISS
	OFFICE OF STATE ENGINEER	UU DEC 3 N 1963 U
Declaration	of Vested Groundwater	Rights.
(Under	Chapter 237, Mo.:ana Session Laws, 1961	STAIL ENGINEES
U.S Burenu	Of Reclamation Box 2533	
		Billings
(Name of Appropriate	r) (Address)	(Town)
County of	State of	
N	2202	, to only 1, 1011, us 10110
	2. The beneficial use on which the cla	im is based Domestic water
 	supply for Project operation of and grounds. Wells co	on and valatemence office,
X	3. Date or approximate date of earlie	
	ous the use has been Amount I	959 - well has been used
	continuously since that the	10.
	***************************************	••••••••••••• •
	4. The amount of groundwater claim	
	per minute) 10 gallons per	
	•	
	5. If used for irrigation, give the act to which water has been applied	reage and description of the land I and name of the owner thereo
	Weed to irrigate the lawn	errord the Helena Valley
Sec.18 T. 108 R. 8 W.	Project Office and shop he	· ·
ndicate point of appropriation and place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such w tion of each well or other means of	
	from a six inch dismeter st	cel ceeing by we
	electrically drives pump he capacity of 10 gallons per	
	ompletion of the construction of the well	, wells, or other works for with
drawal of groundwater	rted and orapleted in Sum 1959	
8. The depth of water table	reet (as or 12/2/08).	
9. So far as it may be available, the	type, size and depth of each well or the	general specifications of any othe
works for the withdrawal of ground	water Well type - domestic water rated steel casing, Douth - appear	minetaly 60 feet.
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O. The estimated amount of groundwa	ter withdrawn each year 16 cm)-feet,
1. The log of formations encountered	n the drilling of each well if available	not available
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4	***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
) Such other information of a similar	r nature as may be useful in carrying ou	f the policy of this art includes

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

United States of America

Signature of Owner & Rucker O Course

For Regional Birector, Region 6, Bureau of Reclamation

Date Becember 18, 1968

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14959

Rappired Compared

1

STATE OF MONTANA
OUNTY OF LEWIS A CLARK SS
I hereby certify that the within instrument was filed in my office on
this 19 6 and 5 rriin
Ecords of beins & Clark
County State of Ingriting

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

1011-211-RECOUNTED County LEWIS + CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO. 38

Indicate the character, color, thick-ness of istrata such as soil, clay, sand, gravel, shale, sandstone, cic. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

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Address	33.70 /	(L.H.G.	T DI	ile 326339				
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STATE OF MONTANA
OUNTY OF LEWIS & CLARK St
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American Section Section (Section 1)

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RECEIVE Dounty Lewis & Clark

3 GW 2 Revised 1949

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MO:

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATE

APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

Butte, Montana 59701 LICENSE NO. 8

Indicate the character, color, thick- COURCES AND COMME Gravel, shale, sandstone, etc. Show depth at which water is found and		- New /	•
Indicate the character, color, thick- ESCURICES AND COMPETITION, shale, sandstone, etc. Show depth at which water is found and	$M_{ij}(G)$	DRILLER'S LOG	10
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Please ansv		stions. If		be retained by driller. able, so state, otherwise	the	50	Existing well	17.44 17.44
	-				50	62	Gravel & clay	
Owner	larold \$	allac	6 [
>	, 736 1537 Hor		j.	For Administrator's Us	e 62	66	Gravel, sand & water	
He Lena.	Hontar	ia 596	aı	1224 25 19	3			
Date well:	started	/26/7	3	79.24 25.19. GW 1 940 H M				2.5
com	pieled5	/26/7	3					
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Equipment	used	hurn	drill	hurn drill, rotary or other)	-			127
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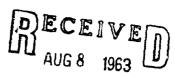
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DUPLICATE

T 10 N R 3 W

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

Everett S. Yuhas	of Forestvale Road, Helena.
(Name of Appropriator)	(Address) (Town) State of Montana.
have appropriated groundwater acc lows:	ording to the Montana laws in effect prior to January 1, 1962, as fo
2 acres in N NW corner	
	2. The beneficial use on which the claim is based House well and garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 1949
	4. The amount of groundwater claimed (in miner's inches or gallons per minute by test.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof lawn and home garden
14 Sec. 18 Tlong 3W	
licate point of appropriation	
d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10 res.	location of each well or other means of withdrawal
The date of commencement and contrawal of groundwater May 19	mpletion of the construction of the well, wells, or other works for wit
The depth of water table about. So far as it may be available, the tyother works for the withdrawal of	17ft. to 24ft seasonal variation pe, size and depth of each well or the general specifications of an groundwater of inch steel casing
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater oinch steel casing
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42 The estimated amount of groundware	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater of inch steel casing tt. from surface.
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42 The estimated amount of groundware	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater oinch steel casing
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42 The estimated amount of groundware	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater of inch steel casing tt. from surface.
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42 The estimated amount of groundware	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater of inch steel casing tt. from surface.
The depth of water table about So far as it may be available, the ty other works for the withdrawal of well depth; 42 The estimated amount of groundware The log of formations encountered i	17ft. to 24ft seasonal variation rpe, size and depth of each well or the general specifications of an groundwater of inch steel casing tt. from surface.
The estimated amount of groundware. The log of formations encountered in Such other information of a similar.	17ft. to 24ft seasonal variation Tope, size and depth of each well or the general specifications of an groundwater of inch steel casing Tt. from surface. The withdrawn each year household and garden use. In the drilling of each well if available sandy mixed gravel. The policy of this act, including the policy of the policy
The estimated amount of groundware. The log of formations encountered in Such other information of a similar.	17ft. to 24ft seasonal variation repe, size and depth of each well or the general specifications of an groundwater 6 inch steel casing tt. from surface. Attention withdrawn each year household and garden use. In the drilling of each well if available sandy mixed gravel. In the drilling of each well if available sandy mixed gravel. In the drilling of each well in carrying out the policy of this act, including county record.
The estimated amount of groundware. The log of formations encountered in Such other information of a similar.	17ft. to 24ft seasonal variation Tope, size and depth of each well or the general specifications of an groundwater of inch steel casing Tt. from surface. The withdrawn each year household and garden use. In the drilling of each well if available sandy mixed gravel. The policy of this act, including the policy of the policy

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 5301

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File No	$_{\rm T}$ $10^{\rm N}_{\rm R}$ $3^{\rm V}$
DUPLICATE	County secures & to Par
	STATE OF MONTANA NISTRATOR OF GROUNDWATER COITS OFFICE OF STATE ENGINEER JAN 6 1964
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1. Sold was sent to the country of Seules 4	Electric of 700 Cale Selector (Town)
have appropriated groundwater accord	rding to the Montana laws in effect prior to January 1, 1962, as follows:
W E	2. The beneficial use of which the claim is based. 3. Date or approximate date of grills the beneficial use; and how continuous the use has been continuous.
Pt Le 4 mu 4 4 Soc. 19 T. 10 R. 3 W.	4. The amount of groupswater lamed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Listed to matter lawer.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water Unitle August 2000 - 26 August

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner & Berthaue

Date Occ. 30-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Konerder Gunperon

151757
STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed at minoffice on this flay of Later and County, State of County, State o

File No.

DUPLICATE

T R County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECENTED

Declaration of Vested Groundwater RightsSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1CITY O	(Nam	ne of Ap			(Address)	(Town)
County	of ld	ewis s	CLARK.		State of MONTANA	
nave app lows:	propriat	ea groun	idwater	accordini	g to the Montana laws in effect prior	to January 1, 1902, as 1
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	, <u>, , , , , , , , , , , , , , , , , , </u>	GOLF C	OURSE	2.	The beneficial use on which the	n is based
					Sprinkling Golf Course	
				3	Date or approximate date of earliest b	anaficial uses and hour of
		+		0.	tinuous the use has been	
- ×	┼┼				Approx. 1952	
w		 	E			
				A	The amount of groundmater plained	in minark inchas on stalls
;				7.	The amount of groundwater claimed (-
		1-1-1			per minute) 500 G.P.M.	
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	1 1			5.	If used for irrigation, give the acre- lands to which water has been appli	age and description of t
	8	LON	•			
		Var.			thereof Municipal Golf Course	
NW4 S	Sec19.	T 9N R	.3W			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate poi						
and place				6.	The means of withdrawing such water	er from the ground and t
Each small	square :	represent	ts 10		location of each well or other means	
acres.					Turbine Pump	
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drawal o	of groun	ndwater			ion of the construction of the well, we	lls, or other works for wi
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

130032 ...eale 的智能工程 STATE OF MONTANA SOLLARK SS. i hereby certify that the within instrument was filed in my office on this by day of this had been at the min. past o'clock M.

Records of Lewis & Clark county of the of Montana.

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Approved Stock Form--State Publishing Co., Helena, Montana-40876

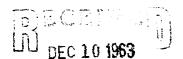


T 10 H R 3 W

DUPLICATE

County Levis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of 1034 Prospect Ave. Helena
·	(== ==: ==: /
County of Lowis & Clark	State of Minitage
tote obbiobrioten Rinnnamatel seco	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based Generals.
	lawn and emergency use.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been July 1952 and has been used
E	as water supply at shop on 2100 Deige Street since that time.
	4. The amount of groundwater claimed (in miner's inches or gallors
	per minute)10 Gallons per minute
	#*************************************
	5. If word for importion sine the assessment of the second
s s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
-	Let 11. Part of lots 10 and lot 12 and lots 1. 2 &
4 Sec. 19 T 10NR 3 W	Block 31 of Grand Avenue Addition to the City of Bel
ate point of appropriation	***************************************
place of use, if possible.	6. The manne of withdrawing and material from
small square represents 10	6. The means of withdrawing such water from the ground and the
•	location of each well or other means of withdrawal. Electric pump from well on Lot 12.

**	98
The depth of water table	it.
The depth of water table	pe, size and depth of each well or the general specifications of any other water. 6° Casing 60° Balance of well solid rock.
The depth of water table	7pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other water. 6° Casing 60° Balance of well solid rock.
The depth of water table	rpe, size and depth of each well or the general specifications of any other water. 6° Casing 60 Balance of well solid rock. er withdrawn each year 500,000 Gallans
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The depth of water table	rpe, size and depth of each well or the general specifications of any other water. 5. Casing 60. Balance of well solid rock. er withdrawn each year 500,000 Gallana n the drilling of each well if available 40. Clay & Gravel.
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The depth of water table	re, size and depth of each well or the general specifications of any other water. 5° Gasing 60° Balance of well solid rock. er withdrawn each year. 500,000 Gallons the drilling of each well if available 40° Clay & Gravel. atture as may be useful in carrying out the policy of this act, including unty record. Well is located on lot 12 in the 5% of large 3 % of the Grand Avenue Addition to the City of
The depth of water table	re, size and depth of each well or the general specifications of any other water. 5° Gasing 60° Balance of well solid rock. er withdrawn each year. 500,000 Gallons the drilling of each well if available 40° Clay & Gravel. atture as may be useful in carrying out the policy of this act, including unty record. Well is located on lot 12 in the 5% of large 3 % of the Grand Avenue Addition to the City of
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7306

150662 Received |-COUNTY OF LEWIS & CLARK SS. I hereby certify that the within instrument was filled in my office on this 10 day of 10 min. past 15 min. pa Deputy 2:00

,	Approved Stock Form-State Pt	ublishing Co., Helena, Mentana—38687
File No		T R
DUPLICATE	STATE OF MONTANA	Lats 5-8 fuel Bets 1
	ADMINISTRATOR OF GROUNDWATER CO	IUE
	OFFICE OF STATE ENGINEER	PECELVED
Decla	eration of Vested Groundwate	er Rights William 1962
1	(Under Chapter 237, Montana Session Laws, 1	STATE ENGINEER
1 HELENA VE	rezinary State of Ment	MONTAUL HELENA
County of LEW! S.	State of Montana laws in effect	The Tanuary 1 1962 or follows:
nave appropriated ground		
	2. The beneficial use on which the	claim is based. Necessary
	3 Date or approximate date of a	perliant hunsfinial uses and how con-
	tinuous the use has been 15	174 - Howard and How Com-
	1960 - Shee	Factor
	4. The amount of groundwater cl	laimed (in miner's inches or gallons
	20-25 94	EJMIN /
	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands lied and name of the owner thereof
Indicate point of appropriati	ion	***************************************
Each small square represents acres.	10 6. The means of withdrawing su location of each well or other	means of mithdrawal West tarth
	estry for	6.7-08-Block1
	at and completion of the construction of the w	
***************************************		**************************************
8. The depth of water table	27:50' for hat wat	
9. So far as it may be avail	able, the type, size and depth of each well or the of groundwater	he general specifications of any other
works for the withdrawal	Territory (5")	5 Je _ (915-B)

10 The estimated amount of	groundwater withdrawn each year 1.6.	zo we gallons
	countered in the drilling of each well if available	1
11. 120 178 01 1012000000		
	a similar nature as may be useful in carrying e of any county record.	

	<u>Q.</u>	Rues Pant
		Date 6-6-62 Digy
Three conies to be filed by the	e owner with the County Clerk and Recorder	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Indexted Recercied Compared

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

Sereby certify that the within instrument was filed in thy office on
this Middle of Montana

O'Chick MM.

Records of Lewis & Clark

County, State of Montana

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Approved Stock Form-State Publishing	Co., Helena	Montana-41921	€	b3 /

File No.

T 101 R 34

DUPLICATE

County LEWS THE CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Rang, Kathleen, Helen, Char (Name of Appropriate	or)	(Address)	(Town)
ounty ofa Clarkave appropriated groundwater acco	rding to the Monta	ate of Montant na laws in effect prior to Ja	anuary 1, 1962, as follows:
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		al use on which the claim is l	
	irrigatio		
	3. Date or app	roximate date of earliest ber	eficial use; and how contin
		has been 1885 and conts	
		to 6 norths use to dat	
		of groundwater claimed (
×	5 If used for	irrigation, give the acreage	and description of the lan
8	to which w	ater has been applied and	name of the owner there
1/4 SEE Sec. 19 T. 10NR. 34			
cate point of appropriation	*****************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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square represents 10 acres.		of withdrawing such water f well or other means of withd	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

SCHIEN STREET

150799
STATE OF MONTANA
COUNTY OF LOWIS L. CLARK

I hereby centry that the within insettlinent was filed in imporfice on
the 1973 at 1975

1973 at 1975

County, State of Monagan

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T 10 N	R 3 W	
County Lewis	& Clark	

MONTANA BUREAU OF MINES AND GEOLOGY CERVE

WATER WELL LOG

STATE ENGINEER

	STATE ENGINEER
Owner Lawis Al & Marion Wil	liams Address 1023 Legan Street
Driller. Halter Riddock	Address 505 N. Warren
Date Started November 2, 1961	Date Completed Nov. 7.1951
Location: Sec. 19 T. 10 H R	3 W 1/4 sec. So. E
Type of weii	nt used Churn drill, rotary, other)
Water use: Domestic X Municipal	Stock Irrigation
Industrial Drainage C	Other:
Casing: 7 ft. to 68 ft. Typeregul	er steel Size 6 inch
Casing:ft. toft. Type	Size
Casing:ft. toft. Type.	Size.
Perforated or Screened: Ft to ft to	Ft to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well:	47feet.
Shut-in pressure, for flowing well:lb./se	q. in. on:
Pumping water level 60 feet at	
How tested:	
Length of test 1 hour	
Remarks: (Gravel packing, cementing, packers, type of shut-o	ff, depth of shut-off)
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Log of Well

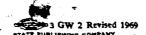
Dept	h, feet	
From	To	Description of Material Drilled
	65	Hard clay and granite boulders
	!	
65	68	Gravel
68	•	Sand
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		Luvin a. Williams
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		The Manager of the Control of the Co
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STATE	OF HONT	ANA)
	1	35.
County	of Lew	is and Clark)
	1	
	1	On this 29th day of December, 1961, before me, Floyd O.
· · · · · · · · · · · · · · · · · · ·	1 - 33-4-	
Manual T.T.	a Mota	ry Public for the State of Montana, personally appeared
Taxet a	A7 W411	iam, known to me to be the person who has subscribed his
TW.M.T.	4111	THE WILLIAM CO ME CO ME FINE DELEGH AND THE SUBSCITION UND
	s such	to the foregoing instrument, and acknowledged to me that
be pre	pered,	signed and executed said instrument.
	{	
		In witness whereof I have bereunto set my hand and
#######	to mak 130	terial seal on the day and month of the year first
above.	written	
		2000 11
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		18/ Flord O. Mad 11
		Motory Public for the State of
	(SEAL)	Montana. Residing at Helena,
		Montana, My commission expires
		January 5, 1964.
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TATE OF MONTANA ATOR OF GROUNDWATER CODE ATER CONSERVATION BOARD IN THE CONSERVATION BOARD O'COME CHAPTER 237 Montana Session Laws, 1951, as mended? O'COME CHAPTER 2		NE, NV Loc12	tock Form—State Publishing Co., Helena, Momana—4855 T 10 N R 2 W
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The constant of the content of the c			County Scurid of Cla
mpletion of Groundwater tion by Means of Well DEVELOPED AFFER JANUARY, 1, 1982 1 - 231 to your large your la		12	ATOR OF GROUNDWATER CODE
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The sand some old the sand som		27 221 lenes Cravel	
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returned.

212098 Recorded Compared



RECEPTED ADMINISTRATOR OF GROUNDWATER CODE DE MONTANA WATER RESOURCES BOARD STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	Prom (Feet)	To (Feet)				
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0	8	Topsail ; gravel			
form may be returned.	6	38	clay , grand			
Owner Clay ton Berg For Administrator's Use	38	49	Bench Bat Rock			
For Administrator's Use	49	65	Plane: Same of			
Address 2801 N Most File 226415			Bloom shall			
1 Lelen, mart June 22, 1992 2:0000.	65	142	Shale-Bol Kareh			
Date well started 110-72 GW 1			المراجعة والمراجعة والمراجعة المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة			
Type of well Oxilled						
Time of well of silled						
Type of well (Dug, driven, bored or drilled) Equipment used Churn						
Equipment used (Churn drill, riviary or other)						
Water Use: Domestic Municipal Stock Irrigation						
Industrial Drainage Other * Garden/Lawn			والمراجعة			
*Describe			المراقع والمراقع المراقع والمراقع والمر			
USE: If used for irrigation, industrial, drainage or other. Explain,	ļ					
state number of acres and location or other data (i.e. Lot, Block						
end Addition),						
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105-142			and the state of t			
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Static water level						
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★ measured Latminutes after pumping began.			r party alles deux desta part legra aria legra jum (MAT STR); dilappea deux desta			
*Measured from ground level.,		·	ه حديد بيده والدو الله الله حداد وحد والله عليه حديد الله الماد والله			
Well developed by			anni antika maranta ilikat kata kata anni anni anni anni anni anni anni a			
Power Fund Pump 3 HP Remarks: (Gravel packing, cementing,						
packers, type of shutoff)						
he istfeld aldities						
Block 155 lot 180						
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			man have dath some other steps had been path of the little steps again date, along along			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			ما در المرافق ا المرافق المرافق			
Driller's Signature (N-ealy Fulamy Driller's Address Clausey Montane						
Driller's Address Clancy Montana						
LICENSE NO. 38		41	Show exact depth of bottom			

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

226415



i.

COUNTY OF LEWIS & CLARK S.

epartment of Natural Resources and Conservation Water Resources Division Engineering Bureau **Groundwater Section** Sam W. Mitchell Building Helena, Montana 59601

Owner Clayton B	era	_5,501
Address 2801 N. M	ont Hel	ena. MT
Location T.	R. S	ec.
Doc. No. 226415		

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form, the complete location of the well by Township, Range and Section.

Thank you.

RECEIVED

AHG 2 8 1372

MONTANA DEPARTMENT OF NATURAL RESOLUTION AND CONSERVATION

Irrigation 🔽 Water Use: Domestic Municipal Stock Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL 2001000 (Feet) (Feet) PERFORATIONS From (Feet) C ノフノム 105 105 112 N Static water level 5-4 ft. Pumping water levelft. at2.5.......gallons per minute, × measured L.L.minutes after pumping began. *Measured from ground level.. Power & Seed..... Purrip....... Seed.... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. Driller's Signature (1) = 1 (1) 14 ___ Show exact depth of bottom There is it a sange sto.

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					OF MONT	ANALI		VEINI
			Adminis' Oi	TRATOR OF)F GROUN STATE E	DWATER NGHIKER		
	Top of Ground						_	
	(Elev. above sea level)	1	Notice of Caprop	_			EMAIL	PREER
-			(Under Cha	apter 237,	Montana S	ession Lav	rs, 19 61)	
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	0 to 17 clay and bould	Owner	Ram Jot Ca	r Kash	Addres	Helent	Monts	
		Driller-	Walter Ri	dd oo k	Addres	Holor	a, Hont	ens
	17 to 31 clay	Date of	Notice of Appro	priation of	Groundwa	er 9-11	-65	
		Date w	ell started 2-8-	ar	Date Co	mpleteds	-13-cs.	
	\$1 to 42 cement grave	🕹 (dug,			(Churr	, drill, rotar	y or	7-1-1-1
		drille			other)			
_	making 2ghl per min	Water	Use: Domestic Industrial		nicipal [Other Stock		rigation [
-	24.48	er-a 1					-	
-			dicate on the dimet with in drilli					
-	42 to 55 gravel	Show a	epth at which we strate and heigh	ater is enco	untered, il	iickuens an	d character	
 	and granite cand	Gestme	strate and here	ut to which	WALEL TIPE	S 111 WIG W	C11.	
- 1		ize of Size and Protes relied Weight of (Feet)			To (Post)		PERFORATION	rs .
+	total gul per min.	lole	Custon			IKlad Stan	Prom (Post)	(Post)
i	80	6#	15#	0	47			
	N	St	atic Water Level	for non-flo	wing Well.	24		feet.
-		Sn	nut-in Pressure f	or Flowing	Well		hatopogajupro +04 4444	
		D.	nmniu - Waton I		. for			nam mimmia
-		1	umping Water Le	•				
		E D	ischarge in gal. F	er min. of	flowing we	·U		*******
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	tote 1 & 2 Blk. 9, Rezenfield	i Adda,	aeres in	rigated, if t	med for in	ngation)		*************
1	Indicate location of well an		**********		• • • • • • • • • • • • • • • • • • • •	*p****************	v	·
	place of use, if possible. Eac	ե	****				4.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********
	small square represents 10 acres					***************************************		
	Show exact depth of bottom.	T\$	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			A. A.	
					Driller	's Licepse	Number	/
					91	at !	Rillo	ch
					CHA		ber wood and wood	A. William

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burelu of W Mines and Geology and Quadruplicate for the Appropriator.

	- The
GV	. •

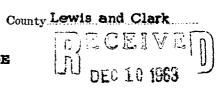
Approved Stock Form--State Publishing Co., Helena, Montana-41921

File No.

T 10 2 R 3 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightSTALE ENGINEER

N 2. T	(Address) (Town) State of Montana the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based household and irrigation Date or approximate date of earliest beneficial use; and how continues the use has been #1 - before 1920 and #2 - 1955.
nave appropriated groundwater according to	The beneficial use on which the claim is based household and irrigation Date or approximate date of earliest beneficial use; and how continu
2. T	household and irrigation Date or approximate date of earliest beneficial use; and how continu
3. L	household and irrigation Date or approximate date of earliest beneficial use; and how continu
3. L	Date or approximate date of earliest beneficial use; and how continu
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E ::	
	The amount of ground-makes aloimed (in minary in these on mellon
	The amount of groundwater claimed (in miner's inches or gallon or minute) 30 gallons per minute
5. T	f used for irrigation, give the acreage and description of the land
s	o which water has been applied and name of the owner thereo
	One acre - 1700 Cherry Street, Tract 289' x 210' NWISEL P.M. #19
	Andrew Sherry and Rilla Sherry
nd place of use, if possible. Each	The means of withdrawing such water from the ground and the loca
ti	ion of each well or other means of withdrawalby. two pumps
	#1 well - 1 h.p. pump - #2 well - 1 h.p. pump
works for the withdrawal of groundwater #1.	c and depth of each well or the general specifications of any other well - hand dug. 22 feet deep and 3 feet in diameter
#2 wall - drilled 5" casing - 54 fe	at (laep.
). The estimated amount of groundwater withd	rawn each yearone million gallons per year.
l. The log of formations encountered in the dril	lling of each well if availableno log available
2. Such other information of a similar nature of	as may be useful in carrying out the policy of this act, including
reference to book and page of any county rec	ייייניי פענו פענוי און איני איני און עדיין אינייייייייייייייייייייייייייייייייי
reference to book and page of any county rec	andrew fluory
reference to book and page of any county rec	Signature of Owner Rilla Sherry
reference to book and page of any county rec	Signature of Owner Billa Sherry Date November 30, 1963
reference to book and page of any county rec	•
reference to book and page of any county rec	DateNovember 30, 1963

y299 Mines and Geology, and Quadruplicate for the Appropriator.

150 610 Reperded COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument was filed in my office on this Land day of the past of least of Books of Recorded on page of Books of Lewis and Clark Synty State of Routine. 2:00

.	Approved Stock Form-Sta	te Publishing Co., Helena, Montana 42234
File No		TIONR 3W
DUPLICATE		County
	STATE OF MONTANA	
	INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	ال منا لا له منا لك منا الله الله
Declaratio	n of Vested Groundwa	ter Rights JAN 13 1964
(Unde	r Chapter 237, Montana Session Laws,	1961) STATE ENGINEER
1. Don A Ruth (Name of Appropris	tor) BARNES, of YORK (Address	Route HELENA (Town)
County of Laws + Cla	State of	AUNIANA
have appropriated groundwater ac	cording to the Montana laws in effect	prior to January 1, 1902, as follows:
N	2. The beneficial use on which the	na claim is hasad
	Domestic	GRAVE! OPERATION
	4	•
		earliest beneficial use; and how contin

"	E	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater	claimed (in miner's inches or gallo
	per minute)	рм # 2 80 6Pr БРМ
Linia	to which water has been a	the acreage and description of the lan pplied and name of the owner there
IN NWA HWA S	Not	Applicable
		······································
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	tion of each well or other med	uch water from the ground and the loans of withdrawal

7. The date of commencement and drawal of groundwater	completion of the construction of the	well, wells or other works for wi
13°50/4/38-7	(a / u / 4* 5 *	
8. The depth of water table	20"	
9. So far as it may be available, t works for the withdrawal of grou	he type, size and depth of each well o	r the general specifications of any ot
10. The estimated amount of ground	water withdrawn each veer	, 000, 000 Gallen
TAL THE COMPIGNER STRAFTLY OF RIGHT	water withtiawa cook jear	ole

Ruth of Barner Signature of Owner Lon Barner

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Date Dec 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ludered Recercied Company

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this long day of the hin. post the county of the hin. post the county State of Mark Co

Recorder Deputy

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address

LICENSE NO.....

office complete	MONTA	NA WAT	ER RESO	URCES BOA	RD			ness o	of strata such as soil, clay, sand,	
	PROPRI	ATION	BY MI	OF GROUEANS OF		R		depth	l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
(Under Cha	pter 237	Montan	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to	be prep	ared by	driller, a	nd three co	pies to be	filed	From (Feet)	To (Feet)		
by the owner which the we	ell is loca	ted, last	copy to	be retained	by driller.	nty in			SAND . Grange	
Please answer	r all ques returned.	tions. If	not appli	cable, so sta	ite, otherwi	se the				
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Owner Rv.	<i>T.h.</i>	1341	CHES	For Adm	inistrator's l	Jse				
Address .C.4	•		_							
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Type of well		749	Φ	ng, driven, bored	or drilled)					
Equipment us	sed	611	M							
Water Use:	Domestic	□ M₁)) Inicipal C	Chura drill, rota:	y or other)] Irrigati					
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Indust	rial [Drainage		ther 🗆*	Garden/Lav	wn 📜				
*Describe					*************					
USE: If used state nu	for irrig	ation, in acres and	dustrial,	drainage or or other da	· other. Ex ta (i.e. Lot,	kplain, Block				
and Add	dition)	15 4	LRES	······································	*************	******				1
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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

LICENSE NO.....

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DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level) ___

Top of Ground



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Se angel	neveloped 511	er Januar	y 1, 1962						
(Under Chapte	r 237 Montana	Session I	laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to be by the owner w	ith the County	Clerk and	Recorder	in the cour	ntv in	Prote (Feel)	To (Feet)		
which the well i	s located, last	copy to b	e retained	by driller.	•	0	5	topseil & gravel	
Please answer all form may be ret	urned.	not applica	able, so sta	ite, otherwi	se the	5-	23	gravel & sand	
0,	12 /	7 1							
Owner 222	Wan de	rucks	For Admi	inistrator's L	Jse	23	38	Clay & gravel	
Address Carry	on Ferry	ad.	10 226II	14		38	.43	sand	
Ola 1	3.		A	10		-/-	49		
Allena X	yout.	J	pansa 12 ji	1972		43		clay	
Date well started	'/		1 W	*******		49	27	grand & sand	
completed	Apr 19	12	*************						
Type of well	Drill				*******				
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LICENSE NO. 38

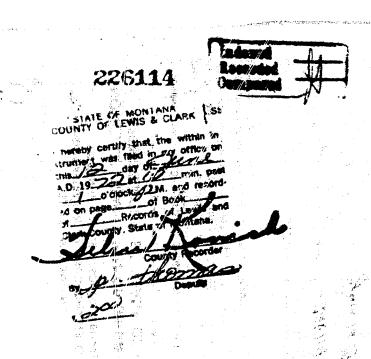
51 Show exect depth of bottom

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.



~ Z}

GW 3

File No.....

DUPLICATE

County BECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 10 July 103
	Owner Bunkam Address tomon From Stay Holen
	Contractor (if any)
	Address of Contractor
	Date Started 1961 Date Completed 1962
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable granel put which has
	filled with water - 20 feet deep
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
4 se23 T/0 R3	tent estimate approximate lengths of periods of use
indicate point of appropriation and place of use, if possible.	Blan To reas as a farm good
and place of use, it possible.	and for irigation during dry
	years. Have gampe that will prange
	100 incless:
	Signature of Owner DLBeurlen
	Date 10 July 63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County to prove

3-G₩	Revised	1969	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

PEC D DRILLER'S LOG
Indicate the character, color, thick-3 19/3 ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUND WATER DEPARTMENT OF INAPPENDENT which water is found and APPROPRIATION BY MEANS OF WELLESOURCES AND CONSERVATION to which water rises in well.

(Under C	Chapter 237	Montana	Session i	aws, 1961	, as amend	20:3)	Top of	Ground	(Eiev. above sea level)	
by the own	to be prepared to be	2 County	Clerk and	Recorder	in the cou	filed	From (Feet)	To (Feet)		
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com	pleted MA	1 18								
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em make egiste			(Dug	, driven, bored	or drilled)					
Equipment	used	ilel	// / * C	urn Srill, rotat	y or other)					
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Indu	ustrial 🔲	Drainage	Oth	er □*	Garden/Lav	wn 🔲				
*Describe				*******	*****					
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and A	Addition)			*** ***********	*****	*******			ما المراور والمراور المراور والمراور]
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OUNTY OF LEWIS & CLARK SS

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/ Records of Leves & Offi

County State of Montain

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RECEIVED County 246

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUL 3 19/3 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MAISON STATES Such as soil, clay, sand, PESOURCES AND CONSERVATIVE Shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL leight to which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under Chapter 23)	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above ser. level)	
This form to be prep by the owner with the	e County	Clerk and	d Recorder	in the cour	filed nty in	From (Feel)	To (Feet)		
which the well is loc	ated, last	copy to b	e retained	by driller.	·			Sand a barry	a.l
Please answer all que form may be returned	stions. If r I	not applic	able, so sta	te, otherwis	se the				
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completed 🛆	74× 5	- 73							
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Driller's Address	Buy Sugar	Z.,,,,,,,,,,		***********	** *** * * * * *			<u> </u>	
Driller's Address	Mars	٠	LICENSE	NO	********		0'	Show exact depth of bott	om

香香 经外人公司

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Helmai Mont. LICENSE NO.

Driller's Acidress

JIIL 3 1975 Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF National State Such as soil, clay, sand, drayer, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELRESOURCES AND CONSERVATION at which water is found and

DRILLER'S LOG

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner HEIFMA SAND GRAVE)
For Administrator's Use Address Box 717 HELENA Mont June 28, 1973 Date well started 1971 GW 1 10:39 17.172 completed 1971 Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 300,000 From (Fort) (Feet) PERFORATIONS To (Feet) () 95 60 90 致烂 Pumping water levelft. atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by ... LARGE. forhours. Power...E. LECT. Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) HW 14 HE 14 Sec. 23 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

75 Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 13 1971 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

County Lewis & Cla

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	hapter 237	Montena	Session	Laws, 1961	i, as amend	led)	Top of	Groun	d (Elev. above sea level)	
by the own	to be prepared to be with the well is local	County	Clerk an	d Recorder	in the cour	filed	Prote (Feet)	To (Feet)		
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Please ansy	ver all quest	ions. If r	not applic	cable, so sta	ate, otherwi	se the	j	18		
Torm may	be returned.						18_	27	Hardpan	
							27_	38	Clay	
Owner Me	l Lowe						38	77	Sand & Clay	
	***************************************	************		For Adm	inistrator's L	lse	1/1	1.1.	Gravel	
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Junty of Lewis & Clark St.

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County Recorded County Recorded St. County R

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		T 10N	_R 3 W
UPLICATE		County. I	ewis and Clark
	STATE OF MONTANA		
ADMI	NISTRATOR OF GROUNDWAY	TER CODE	FIVELD
	OFFICE OF STATE ENGINE	- n	ELVED
Declara	tion of Vested Groundwa	ter Rights	
(Under	Chapter 237, Montana Session	Laws, 1961) STATE	ENGINEER
Montana Meat Company of	Helena of Helen		**************************************
(Name of Appropriat County of Lewis and Clark	State of Mi	ess) Ontana	(Town)
have appropriated groundwater lows:	according to the Montana laws	in effect prior to Ja	nuary 1, 1962, as fol-
mel			
N AT	2. The beneficial use on		
	plant and industria irrigation and dome	Luss, agricultuid etic.	Walding livest
	3. Date or approximate d	te of earliest benefici	al use; and how con-
	tinuous the use has be Well #2, continuous since 1935; Well #4	en weil at contin since 1917; Weil	43, continuous
B	since 1935; Well #4	, continuous sinc	e 1938 to recent
	4. The amount of ground	vater claimed (in min	er's inches or gallons
	per minute)Well #1, Well #3, 58,33; We	40 gal. per minut	e; Weil #2, 16.6
	Well #3, 58,33; We	11 44 , 33,33 - te	aporarily discont
	5. If used for irrigation, lands to which water	give the acreage an	d description of the
5			
NE _{1/4} Sec 23 TION R 3 W.	thereof 60 acres in R. 3 W Owner.	E+NE: Section 23 Montana Meat Co	Township.10N
indicate point of appropriation		-	
and place of use, if possible.	6. The means of withdraw	wing such water from	the ground and the
Cach small square represents 10 cares.	location of each well o		
M. Co.	operated pumps tha	ough well sesing.	
. The date of commencement and drawal of groundwater	11. completed in 1917; Wel	ost in antiquity	
1938, exact dates of comm	11completed in 1917; Wei encement and completion I	• •	***************************************
drawal of groundwaterWell.: 1938	11. Completed in 1917; Well encement and completion i 35 feet depending on time	of year.	
drawal of groundwaterWell.: 1938	encement and completion in 35 feet depending on time	of year.	specifications of any
drawal of groundwaterWell.: 1938,exact.dates.of.comm The depth of water table 20to So far as it may be available, th other works for the withdrawal 8casing, 96 feet deep;	encement and completion in 35 feet depending on time type, size and depth of each of groundwater Well #1, 6" ell #3, 6" casing - 98 feet	well or the general seasing - 98 feet d	specifications of any
drawal of groundwaterWell.: 1938,	encement and completion is a specific and completion is a specific and completion is a specific and completion is a specific and completion is a specific and completion is a specific and complete and	of year. well or the general casing - 98 fact deep; Well #4, 6	specifications of any sent Well #2,
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drawal of groundwater	encement and completion is a special and completion is a s	well or the general casing - 98 fact deep; Well #4, 6 all #1, 21,960,00 available unknown arrying out the policy	specifications of any sent Well #2,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montona Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within in strument was filed in (n) office counts / day of A.D. 19 3 at 195 min. Isast 0 o'clock A.M.
Records of Lewis & County State of Montain

2:00

Denartment of Natural Resources and Conservation Owner Marion Address Box 837 East Location T. 100 R. Sw. Water Resources Division Engineering Bureau Groundwater Section Doc. No. Sam W. Mitchell Building Helena, Montana 59601

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please grounde, as indicated in red on the attacked form, the claimed groundwater use, Mark eyn. 5/, 735 Water Use: Domestic Municipal Stock Irrigation [] Industrial Drainage Other T* Garden/Lawn D USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERPORATIONS Kind To (Feet) Prou 52 Static water level 20 Pumping water level _____ft.*
et ____gallons per mi began. *Measured from ground level R Well developed by LALER for hours Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) NE W NE VA Sec 34 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Q. Dr. Wulch Driller's Address 5820 N. MONT. HELENA LICENSE NO. 100 Show exact depth of bottom

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1.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESCURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

county Lewis & Clark

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Devel	oped aff	et jaunati	1, 1962				_		
(Under C	hapter 237	Montana	Session L	aws, 1961	, as amend	ica)	Top of	Ground	(Elev. above sta is	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								125 45	SAND &	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.									2 2 X 17 1	
ioim may t	oe returnea.								GRAVI	i.4=
Owner MARIAN D. AABY For Administrator's Use							45	22	SAND &	
Address Bo 7 837 File 229585									ROC	K
	HELE		. 1	Oct 24,	1972 - /-	40,				
Date well started $TULP-2$ GW 1								52	WATER	
	completed JULY - 472									سة فالك بالدي بيانال برويه بروية عربة ا
Type of we	I DR	144	ED		***********				ما المواد والمواد و ما المواد والمواد	
Equipment used CABLE TOOLS										
(Chara drill, rotary or other) Water Use: Domestic Municipal Stock Trigation										
								L		
!ndustrial Drainage Other * Garden/Lawn										
Describe										100 ton, and \$100 ton, \$100 to \$100 to
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block									ale annue aguir-datus aligh aguir-ghap naon annue 1866 taoin allan a	magas annas atajan 1812 h at
end Addition)									and the state of t	
ESTIMATED	ANNUAL W	VITHDRAV	WAI							
-	Nice and	Press (Pest)	To		ERFORATION					
Sibe of Drilled Note	Weight of Cusing	(arque)	(Pref)	Kind Size	Prom (Post)	To			nia piaga gadin 4/30 qadan katibi dhan taoor unuun tottin satto domo	
15	6.5		-2	2,156	(Pett)	(Peol)			n anns quar dels dels der c'alle agen ; une alle agen de le ag	
45	3	0	52							
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									والمراجعة والمري طبيقة بؤواج حيسه جداته والبياة طبيعة والمرابعة والمرابعة	h water signife sellings printers
	N		Cana!		. 20) f1.*			mily gagle 400%, 600%, access access 440%. No. Jr 5000 - 6000 4000 days	
Static water level 20 ft. Pumping water level 4 ft.										
			et	. J	gallons	per minute,				
			bega		minores an	er bourbud				
*			*Me	asured from	n ground d	YEL R			واستر مناها حلالة حملة مراسة فسيد فيدن والكر حسرة بيسته	
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15	8	/								
7 10	NE VA Sec	34			**************					
	*	V	ÿ	Carreno kai ri saker	-+>288778794.44		-			
	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.								بدن بدينية مانات بالنبغ فالماء بالماء والماء والتاب والماء والماء والماء والماء والماء	
tai,h sma	LL SQUARE	KEPRESE 7	NIS 40 A	ICRISS,	/					
Driller's Sig	nature /	1	y. W	ule	4	****		-		
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	ELEN	A		LICENSE	NO 10	U			Show exact depth o	1 DOTTORN